

**ABSTRACT OF THE DISCLOSURE**

5 A vehicle and indicator apparatus comprising a remote-controlled vehicle, a power supply operably connected to the remote-controlled vehicle, a low-power indicator circuit operably connected to the power supply, and at least one low-power indicator operably connected to the low-power indicator circuit and configured to be enabled when a low-power condition is present. The vehicle's power supply comprises an electrical battery, an engine, or any other power supply utilized in remote-controlled vehicles. The low-power indicator comprises a  
10 visible indicator such as a streamer device, flag device, smoke device, or LED, and/or an audible indicator mounted on the remote-controlled vehicle or on the controller itself.